

| Ref # | Hits | Search Query | DBs | Default Operator | Plurals | Time Stamp |
|-------|------|---|-----------------|------------------|---------|------------------|
| L1 | 890 | reservoir same model\$3 and analytical | US-PGPUB; USPAT | OR | ON | 2005/06/09 12:05 |
| L2 | 9 | reservoir same model\$3 and analytical same engine | US-PGPUB; USPAT | OR | ON | 2005/06/09 12:05 |
| S1 | 50 | ("5789663" "5539998" "5727306" "5572607" "5751611" "6092618" "6140643" "4412585" "4442710" "4478461" "4548715" "4596221" "4756669" "4776641" "4852693" "4874498" "4969351" "5002055" "5197788" "5233567" "5295505" "5362369" "5453958" "5629568" "5639023" "5671807" "5698791" "5718374" "5787050" "5815768" "5816280" "5865764" "5865205" "5876502" "5900540" "5960369" "6128580" "6182618" "6287373" "6288141" "6306203" "6319310" "6322164" "6328793" "6332909" "6334890" "6350795" "6351716" "6383177" "6395077").pn. | US-PGPUB; USPAT | OR | ON | 2005/06/09 11:49 |

| Ref # | Hits | Search Query | DBs | Default Operator | Plurals | Time Stamp |
|-------|------|--|--------------------|------------------|---------|------------------|
| L1 | 890 | reservoir same model\$3 and analytical | US-PGPUB; USPAT | OR | ON | 2005/06/09 12:05 |
| L2 | 9 | reservoir same model\$3 and analytical same engine | US-PGPUB; USPAT | OR | ON | 2005/06/09 12:05 |

| Ref # | Hits | Search Query | DBs | Default Operator | Plurals | Time Stamp |
|-------|------|--|--|------------------|---------|------------------|
| L1 | 890 | reservoir same model\$3 and analytical | US-PGPUB; USPAT | OR | ON | 2005/06/09 12:05 |
| L2 | 9 | reservoir same model\$3 and analytical same engine | US-PGPUB; USPAT | OR | ON | 2005/06/09 12:08 |
| L3 | 26 | reservoir and model\$3 and analytical same engine | US-PGPUB; USPAT | OR | ON | 2005/06/09 12:08 |
| L4 | 3 | reservoir and computer same model\$3 and analytical same engine | US-PGPUB; USPAT | OR | ON | 2005/06/09 12:09 |
| L5 | 1 | gas same reservoir and computer same model\$3 and analytical same engine | US-PGPUB; USPAT | OR | ON | 2005/06/09 12:30 |
| L6 | 2 | gas same reservoir and assessment and tool and analytical same engine and model | US-PGPUB; USPAT | OR | ON | 2005/06/09 12:33 |
| L7 | 1 | gas same reservoir and finite and difference and engine and model and (1d or 2d or 3d) and layer near reservoir | US-PGPUB; USPAT | OR | ON | 2005/06/09 12:35 |
| L8 | 20 | gas same reservoir and finite and difference and engine and model and (1d or 2d or 3d) and layer same reservoir | US-PGPUB; USPAT | OR | ON | 2005/06/09 12:37 |
| L9 | 20 | gas same reservoir and finite and difference and engine and model and (1d or 2d or 3d) and layer same reservoir | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/06/09 12:37 |
| L10 | 20 | ("4314338" "4340934" "4679174" "4821214" "4858149" "4890242" "4912664" "4922254" "4928233" "4944034" "4969130" "5003498" "5010502" "5012431" "5214613" "5355088" "5394325" "5553492" "5647058" "5682330").PN. | US-PGPUB; USPAT; USOCR | OR | ON | 2005/06/09 12:41 |
| L11 | 0 | ("4314338" "4340934" "4679174" "4821214" "4858149" "4890242" "4912664" "4922254" "4928233" "4944034" "4969130" "5003498" "5010502" "5012431" "5214613" "5355088" "5394325" "5553492" "5647058" "5682330").PN. and analytical same engine | US-PGPUB; USPAT; USOCR | OR | ON | 2005/06/09 12:41 |

| | | | | | | |
|-----|-----|---|---|----|----|------------------|
| L12 | 186 | 703/5.ccls. | US-PGPUB; USPAT | OR | ON | 2005/06/09 12:42 |
| L13 | 0 | 703/5.ccls. and engine and odel and layer\$3 and (1d or 2d or 3d or 4d) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/06/09 12:42 |
| L14 | 4 | 703/5.ccls. and engine and model and layer\$3 and (1d or 2d or 3d or 4d) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/06/09 12:43 |
| L15 | 0 | ("2003/0154062").URPN. | USPAT | OR | ON | 2005/06/09 12:44 |
| L16 | 22 | ("4498134" "4507726" "4729098" "4809202" "4831519" "4860245" "4933895" "4969116" "4989166" "5038302" "5159690" "5255212" "5361385" "5377129" "5408638" "5416729" "5424963" "5432718" "5442733" "5548694" "5594671" "5606517").PN. | US-PGPUB; USPAT; USOCR | OR | ON | 2005/06/09 12:52 |
| L17 | 286 | ((miller same tommy) or (gilchrist same john) or (raj same banerjee) or (jeffrey same spath) or ((raj same kumar) or (michael same thambynayagam))) | US-PGPUB; USPAT | OR | ON | 2005/06/09 12:55 |
| L18 | 203 | ((miller same tommy) or (gilchrist same john) or (raj same banerjee) or (jeffrey same spath) or ((raj same kumar) or (michael same thambynayagam))).in. | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/06/09 12:56 |
| L19 | 9 | ((miller same tommy) or (gilchrist same john) or (raj same banerjee) or (jeffrey same spath) or ((raj same kumar) or (michael same thambynayagam))).in. and gas and reservoir | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/06/09 12:56 |
| L20 | 5 | ("5734893" "5825361" "6498988" "6519568" "6670810").PN. | US-PGPUB; USPAT; USOCR | OR | ON | 2005/06/09 13:00 |

| | | | | | | |
|----|----|---|--------------------|----|----|------------------|
| S1 | 50 | ("5789663" "5539998" "5727306" "5572607" "5751611" "6092618" "6140643" "4412585" "4442710" "4478461" "4548715" "4596221" "4756669" "4776641" "4852693" "4874498" "4969351" "5002055" "5197788" "5233567" "5295505" "5362369" "5453958" "5629568" "5639023" "5671807" "5698791" "5718374" "5787050" "5815768" "5816280" "5865764" "5865205" "5876502" "5900540" "5960369" "6128580" "6182618" "6287373" "6288141" "6306203" "6319310" "6322164" "6328793" "6332909" "6334890" "6350795" "6351716" "6383177" "6395077").pn. | US-PGPUB; USPAT | OR | ON | 2005/06/09 11:49 |
|----|----|---|--------------------|----|----|------------------|



Web Images Groups News Froogle Local more »

thambynayagam analytical prediction

Search

Advanced Search
Preferences

Web

Results 1 - 7 of about 8 for **thambynayagam analytical prediction**. (0.21 seconds)

Tip: Save time by hitting the return key instead of clicking on "search"

[PDF] **ANALYTICAL MODELING OF CONTAMINANT TRANSPORT AND HORIZONTAL WELL ...**

File Format: PDF/Adobe Acrobat - [View as HTML](#)

In Chapter II, we discuss **analytical** study of contaminant transport from ...

(Daviau et al., 1988; Goode and **Thambynayagam**, 1987; Rosa and Carvalho, 1989). ...

<https://txspace.tamu.edu/bitstream/1969/17/1/etd-05292002-112054-1.pdf> - [Similar pages](#)

[PDF] **Detailed analysis of probe permeameter and interval pressure transient**

File Format: PDF/Adobe Acrobat

the accurate **prediction** of future well performance and the estimation of reserves.

Of ... between an **analytical** model and the observed data regardless of ...

www.ingentaconnect.com/content/geol/pg/2002/00000008/00000003/art00002 - [Similar pages](#)

[PDF] **HELE-SHAW MODEL STUDY OF HORIZONTAL WELL PERFORMANCE IN RESERVOIR ...**

File Format: PDF/Adobe Acrobat

Analytical work on break-through time for a horizontal well placed in a ...

prediction proved to be useful as initial screening tools (Permadi, 1995; ...

taylorandfrancis.metapress.com/index/NTJ04GQ2PF51XDAB.pdf - [Similar pages](#)

[PDF] **PERFORMANCE OF HORIZONTAL WELLS WITH LONGITUDINAL FRACTURES IN ...**

File Format: PDF/Adobe Acrobat

well water coning **prediction** were also developed and proved to be useful as ...

Thambynayagam, RKM 1989. SPE 63rd Annual Technical Confe- ...

taylorandfrancis.metapress.com/index/BHLNAEY7PT9CQRED.pdf - [Similar pages](#)

[[More results from taylorandfrancis.metapress.com](#)]

[PDF] **SPE 59399 Efficient Estimation of the Effects of Wellbore ...**

File Format: PDF/Adobe Acrobat - [View as HTML](#)

An efficient semi-**analytical** solution method appropriate for the ... **prediction** is

possible for the multiple realizations, even when ...

ekofisk.stanford.edu/suprib/reports/59399.pdf - [Similar pages](#)

[PDF] **Modeling Conventional and Non-Conventional Wells**

File Format: PDF/Adobe Acrobat - [View as HTML](#)

in the **prediction** of inflow/outflow for each segment, pressure drop over the ...

Goode and **Thambynayagam** (1987) modeled the transient of a horizontal well ...

ekofisk.stanford.edu/horiz/aziz_forum.pdf - [Similar pages](#)

[PDF] **8989 OES a/w fd MEOSPTP.revised**

File Format: PDF/Adobe Acrobat - [View as HTML](#)

... for Matrix Acidizing Treatments – Theoretical Basis and Field Example KS.Chan,







NC.Flamant and H.Helou, Schlumberger 81469 Neural Network **Prediction** Model of ...

www.spe.org/pdf/03MESO_PTP_REV1.pdf - Supplemental Result - [Similar pages](#)

In order to show you the most relevant results, we have omitted some entries very similar to the 7 already displayed.

If you like, you can repeat the search with the omitted results included.

Free! Google Desktop Search: Search your own computer. [Download now](#).

Find:  emails -  files -  chats -  web history -  media -  PDF

thambynayagam analytical prediction

[Search within results](#) | [Language Tools](#) | [Search Tips](#) | [Dissatisfied? Help us improve](#)

[Google Home](#) - [Advertising Programs](#) - [Business Solutions](#) - [About Google](#)

©2005 Google